



The FieldSaver Process is based in **SOIL SCIENCE.**

Most ballfields are saddled with poorly performing local infield mixes. But, improving these fields is not guesswork — it's based on soil science and soil testing. If your infield is beachy, dusty, slick, or chunking out, the FS Custom Infield Amendments are the only soil amendments that will balance, condition, and stabilize your infield soil — all in one application.

Fixing your infield is great, but how can you make it last? The FieldSaver process means you're eligible for a DuraEdge **Field Assurance** maintenance plan to protect your investment and ensure your infield stays performing at its highest level. The FieldSaver process is straightforward:

- **We'll test** your current infield and analyze the results.
- **We'll identify** and prescribe the right FS custom amendment.
- **We'll install** the material on your infield using one of our certified installers and a DuraEdge representative will discuss Field Assurance options with you.

The FieldSaver Process is your cost-effective alternative to remove & replace.

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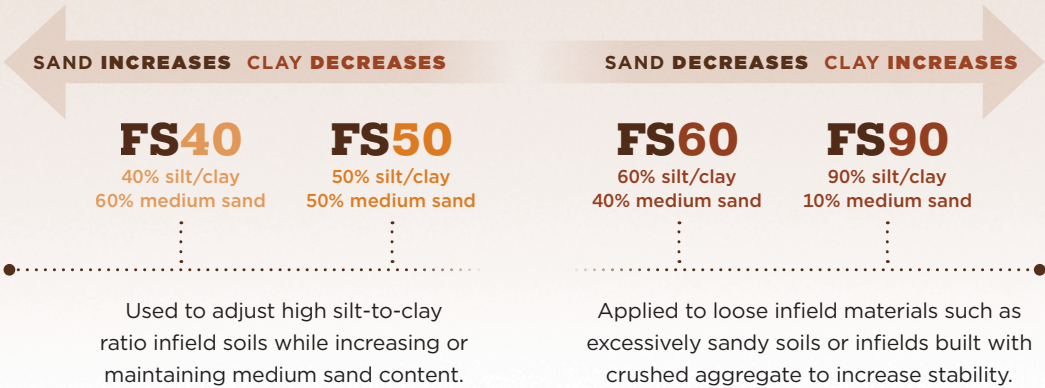


DuraEdge created and perfected the FieldSaver Process of scientifically amending infield soils to bring them into balance nearly 20 years ago. We manufacture four standard FS engineered soils for adjusting the makeup of existing underperforming infield soils.

Unlike harvested or blended native soil mixes where amounts of sand, silt and clay will fluctuate, DuraEdge FS soils are manufactured to meet very tight specifications that can be replicated over and over. Knowing these soils will be consistent, we are able to determine which of these will bring your infield into balance and improve your soil's shortcomings without having to remove and replace.

When amending your infield skin, the FieldSaver Process not only incorporates the right engineered soil, it also corrects surface drainage issues. Problems with poor surface grade will result in standing water and create recovery issues after rainfall. Fixing drainage issues is an indispensable step in ensuring your infield skin will recover as quickly as possible after a rain event.

HOW FS SOILS AMEND YOUR INFIELD



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